

IN THE CLAIMS:

Please amend claims 1 and 7 as follows.

1. (Currently Amended) A liquid crystal display comprising:
a display part displaying an image in accordance with image display data
supplied through data signal lines; and
a driving part driving said data signal lines by using a plurality of driving
devices together for each data signal line simultaneously.

2. (Original) The liquid crystal display as claimed in claim 1, wherein said
plurality of driving devices are disposed on the same side of the data signal line.

3. (Original) The liquid crystal display as claimed in claim 1, wherein the
number of the driving devices used for driving each data signal line is controlled in
accordance with a particular type of said display part.

4. (Original) The liquid crystal display as claimed in claim 1, further
comprising a wiring part provided on a substrate on which said display part is formed,
said driving devices being connected to said signal data line in said wiring part.

5. (Original) A liquid crystal display comprising:

a display part displaying an image in accordance with image display data supplied through data signal lines; and

a driving part driving said data signal lines by supplying a plurality of sets of same image display data to each data signal line simultaneously.

6. (Original) The liquid crystal display as claimed in claim 5, wherein said driving part supplies, to each data signal line, respective image display data.

7. (Currently Amended) A liquid crystal display comprising:

a peripheral circuit supplying image display data to a display part according to a given first control signal;

a driving part supplying the first control signal and the image display data to said peripheral circuit;

a level converting part built in said driving part, and performing level conversion of a given second control signal so as to generate the first control signal;

wherein said level converting part converts the level of the control signal so as to create a signal level applicable to a circuit included in said peripheral circuit achieving control of the display part in a dividing manner.

8. (Original) The liquid crystal display as claimed in claim 7, wherein said display part and said peripheral circuit are formed integrally on a same substrate.

9. (Original) The liquid crystal display as claimed in claim 7, further comprising a dividing control signal generating part built in said driving part, and generating the second control signal performing control of said display part in a dividing manner in accordance with a signal supplied from the outside of said driving part.

10. (Original) The liquid crystal display as claimed in claim 9, further comprising a selecting part built in said driving part and selectively supplying the second control signal generated by said dividing control signal generating part to said level converting part.

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11. (Original) The liquid crystal display as claimed in claim 7, wherein said level converting part generates the first control signal in accordance with a voltage supplied to said driving part.

12. (Original) The liquid crystal display as claimed in claim 7, wherein said level converting part generates the first control signal in accordance with a voltage supplied from the outside of said liquid crystal display.
